



Description

Ployester-based mortar for indoor tightness.



Aplication

It is used for the formation of waterproofing barriers in cellars, elevator shafts, galleries, etc?

Surface preparation

The surface msut be dry, free of oil stains, greased, fungui and dust. In the case of mortar and concrete they must be cured over 28 days. If there are water leaks, first they must be sealed by the application of fast cement.

Modes of application

The proportion on weight is 125A/1B. The admixture must be homogeneous and thorough. It must be applied by trowel in thickness over 10 mm. Don't finish or splice in wedge shape (unless do it inmediately).

Clean up

With DISMORPOL if the product is wet. In case of it is dry SAPAIS must be used.

Data sheet

Densitycomp. B: $1,18 \pm 0,02$ g/ml.

Densitycomp. A: $1,7 \pm 0,1$ g/ml.

Open time < a 10 minutes

Performance

20 kg per sqm

Storage

1 year in their original packages tightly closed.



📍 Avda. da Enerxía, nº 153, Pol. Ind. de Sabón
15143 Arteixo, A Coruña
☎ Telf.: 981 602 111
📠 Fax.: 981 601 508
✉ Email: desarrollo@teais.es

síguenos en:

